

EXHIBIT 7

Applicants: Jan Wendelin Stark, et al.

Serial No.: 10/592,913

Filed: November 13, 2006

EXHIBIT 8

Applicants: Jan Wendelin Stark, et al.

Serial No.: 10/592,913

Filed: November 13, 2006

Reference 6

Partial Translation

JP Patent Application Disclosure No. 03-146584 – 21 June 1991

Application No. 01-285435 – 01 November 1989

Applicant: FUJIMI ABRASIVES MANUFACTURING CO., LTD, (JP)

Title: POLISHING MATERIAL FOR GLASS POLISHING

Claims:

1. A polishing material for glass polishing mainly composed of zirconium oxide, the polishing material characterized by containing, as a modifying component, at least one species selected from a group consisting of calcium aluminate, magnesium sulfate, and magnesium chloride by 0.1 to 20.0 wt.% with respect to the polishing material.

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ABRADANT FOR GLASS POLISHING

Publication number: JP3146584 (A)

Publication date: 1991-06-21

Inventor(s): KODAMA KAZUSHI; IWASA SHOJI +

Applicant(s): FUJIMI ABRASIVE +

Classification:


- **International:** **B24B37/00; C09K3/14; B24B37/00; C09K3/14; (IPC1-7): B24B37/00; C09K3/14**

- **European:**

Application number: JP19890285435 19891101

Priority number(s): JP19890285435 19891101

Also published as:

 **JP2783329 (B2)**

Abstract of JP 3146584 (A)

PURPOSE: To obtain the title abradant having soft precipitate of abrasive grain, stable and high abrasion efficiency and excellent abrasion characteristics by blending a material consisting essentially of zirconium oxide with a specific amount of calcium aluminate as a modifying component.

CONSTITUTION: A material consisting essentially of zirconium oxide is blended with 0.1-20.0wt.% one or more selected from a group consisting of calcium aluminate, magnesium sulfate and magnesium chloride as a modifying component to give the objective abradant. The abradant is usually dispersed into a dispersion medium such as water and used in a state of slurry.; Preferable uses are polishing of glass substrate of optical disc or magnetic disc, glass substrate for display of active matrix type LCD, color filter for liquid crystal TV, LCD for watch, electric calculator and camera, solar battery, etc., glass substrate for LSI photomask and optical lens.

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